Rural Pipe Water Supply Scheme for Maharashtra

2812. SHRI VITHALRAO MADHAVRAO JADHAV:
SHRI V. NARAYANASAMY:

Will the PRIME MINISTER be pleased to state:

(a) what are the proposals with Government for the approval of rural pipe water supply scheme;

(b) what are the scheme from Maharashtra State pending for approval; and

(c) by when these schemes are likely to be cleared?

THE MINISTER OF STATE IN THE MINISTRY OF RURAL DEVELOPMENT (SHRI UTTAMBHAI H. PATEL:) (a) The proposals pending with the Government for the approval of rural pipe water supply schemes are given in the statement annexed. (See below)

(b) There is no piped water supply scheme from Maharashtra pending for approval.

(c) Does not arise.

Statement

S.No.	Name of Piped Water Supply Scheme	Estimated Cost Rs. in lacs	Population to be benefitted
	KERALA		
1.	Kidangoor	154.17	23015
2.	Kilimanoor and adjoining villages	322.00	54030
3.	Paradur	135.00	17778
4.	Killannoor	87.00	13204
5.	Kidangode and adjoining villages Phase I	456.00	59746
6.	Kidangode and adjoining villages Phase II	264.00	38516
7.	Kothakulangara North	194.00	34701
8.	Perumpetty	111.22	13561
9.	Anicad	112.58	13563
10.	Nediayanga and Chuzhat	211.20	22775
11.	Kadavoor & Kalloorkad and Kumarmangalam	290.00	37192
12.	Kundara and adjoining panchayat	89.50	87200
	MEGHALAYA		
1.	Rewall-Malengma	10.184	1219
2.	Tepragre	5.428	304
3.	Simsong-Rongal	3.794	181
4.	Chiranggiri	6.026	213
5.	Illa-Rongshim	5.635	265

6.	Simsong-Aringa	4.364	136
7.	Dopanamgre	8.720	463
8.	Asimgiri	3.134	189
9.	Dronggiri	4.378	209
10.	Mawiong	8.938	400
11.	Langiong	30.341	2627
12.	Mawbeh combined	41.485	2226
	MIZORAM		
1.	Jhertlang	22.046	530
	KARNATAKA		
1.	project for 1000 villages in 10 districts	38800.00	Not quantified so far.
	UTTAR PRADESH		
1.	22 Piped Water Supply Schemes in Garhwal	23 Villages 17 habitations	223.86
2.	20 Piped Water Supply Schemes in Kuna on District	41 Villages 98 habitations	459.69

Programme for Developing Export Oriented Technologies

2813. SHRI SUSHIL KUMAR SAMBHAJIRAO SHINDE: Will the PRIME MINISTER be pleased to state:

(a) whether Government have undertaken any programme for developing export oriented technologies for exporting to developing countries;

(b) if so, the details of the action plan/ proposals formulated and technologies developed for exports to developing countries;

(c) the details of the incentives provided for the purpose; and

(d) the enquiries received from developing countries for import of technologies developed by Indian scientists/technocrats and details thereof alongwith the decision taken by Government thereon?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE & TECHNOLOGY, DEPARTMENT OF ELECTRONICS AND DEPARTMENT OF OCEAN DEVELOPMENT AND MINISTER OF STATE IN THE MINISTRY OF PARLIAMENTARY AFFAIRS (SHRI P R. KUMARAMANGALAM): (a) and (b) There is no specific programme for developing export oriented technologies for exporting to developing countries. However, a number of indigenously developed technologies have been exported by the National Research Development Corporation (NRDC) to various developing countries. Statement I *(See below)*

(c) Tax Incentives are available for export of services and supply of plant and machinery under section 80(0) and section 80(HHC) of I.T. Act Statement I *(See below)* DSIR also provides partial financial support to entrepreneurs for technology demonstration to potential clients abroad.

(d) Enquiries for import of technologies are directly made to the enterprises and industry associations such as NRDC and NSIC. The list of serious enquiries received by NRDC from various developing countries for import